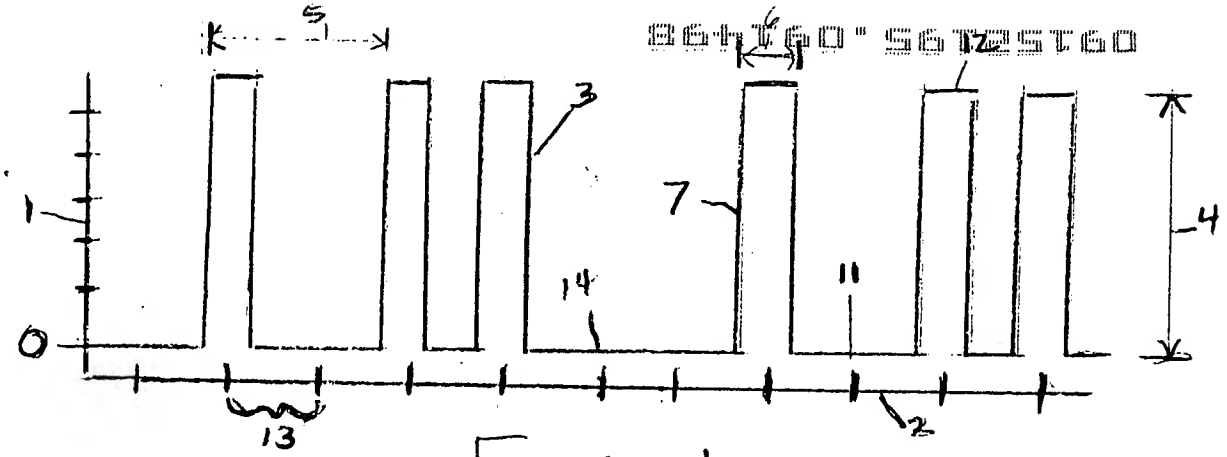

FIG 1

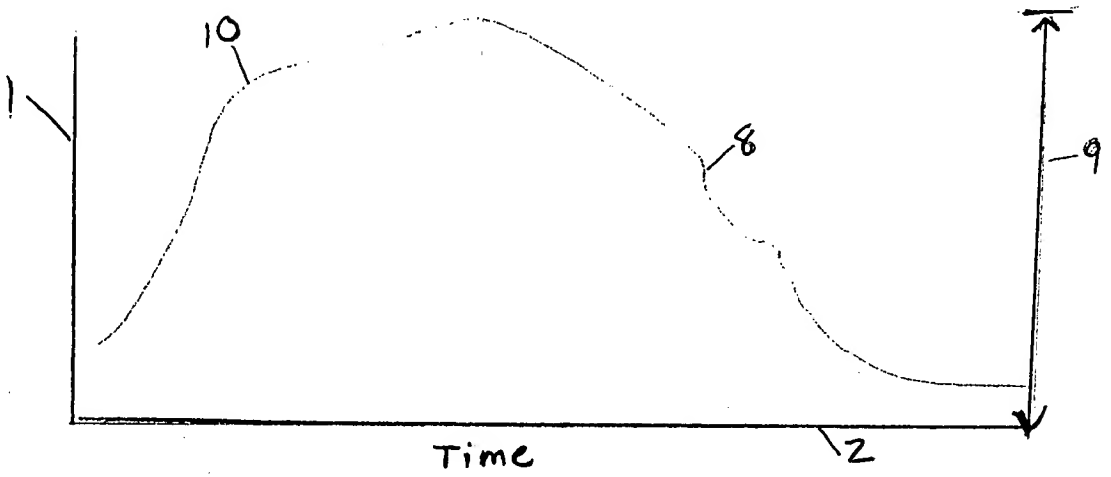

FIG 2

Legend

1	Vertical axis-voltage
2	Horizontal axis-Time/Distance
3	Product signal
4	Wave amplitude
5	Wave separation
6	Wavelength
7	Square wave
8	DC product signal
9	Maximum DC current
10	DC Current wave form
11	Zero amplitude wave
12	Non-zero amplitude wave
13	Signal points
14	Minimum signal voltage

15 Personal Computer (PC)
16 Digital Conductance Meter Receiver (DCMR)
17 Area of Application
18 Body of Subject
19 Digital Conductance Meter (DCM)
20 Personal Capsule Unit (PCU)
21 Personal TENS Unit (PTU)
22 Capsule Generator Unit (CGU)
23 Capsule Imprinter Unit (CIU)
24 Sample
25 Product Signal
26 Product Capsule
and Dilution Capsule
27 Infrared Transmitter (IFR)
28 Product Capsules
and Dilution Capsules
29 [redacted] Frequency & Amplitude Adjusted Capsules
30 Digital Conductance Meter Footpedal (DCMF)
31 Product Signal
32 Voice Message
33 Audio Recorder (REC)
34 AFFIRM (AFF)
35 Voice Recording
36 Audio Product Signal
37 Headphone Speakers
38 Headphone Speakers
39 Software control
40 Input from DCM
41 Test Probes
42 [redacted] RF Transmitter
43 Fiber Optics [redacted] Applicator
44 DC Signal
45 AC Signal
46 Fiberoptic Output
47 Infrared Output
48 Wires
49 Electropads
50 Well
51 Substance
52 Wall Transformer
53 Wire to RF Transmitter
54 Wire to DC Electropad
55 Wire to AC Electropad
56 Wire to Fiberoptics
57 Wire to Infrared Transmitter
58 RF Product Signal

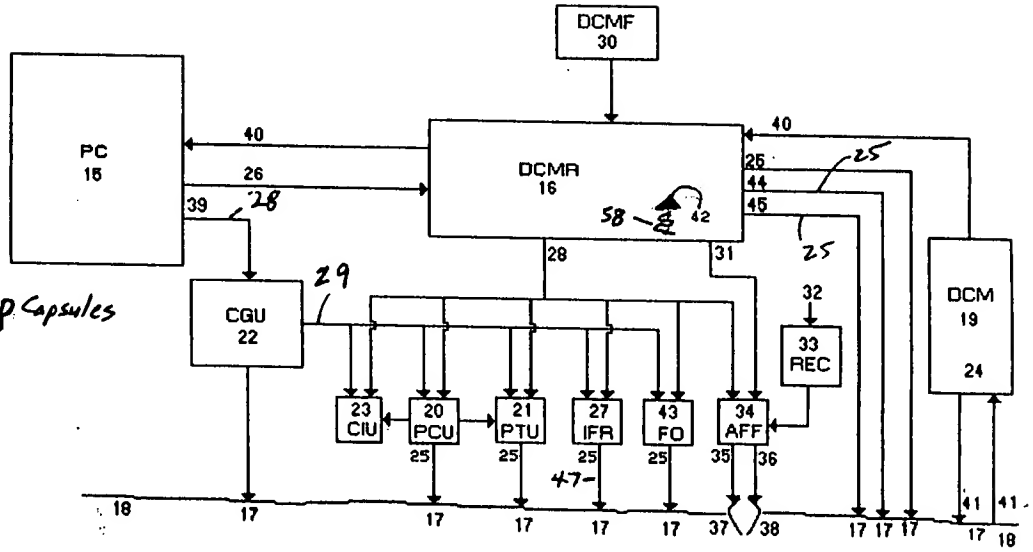

FIG. 3

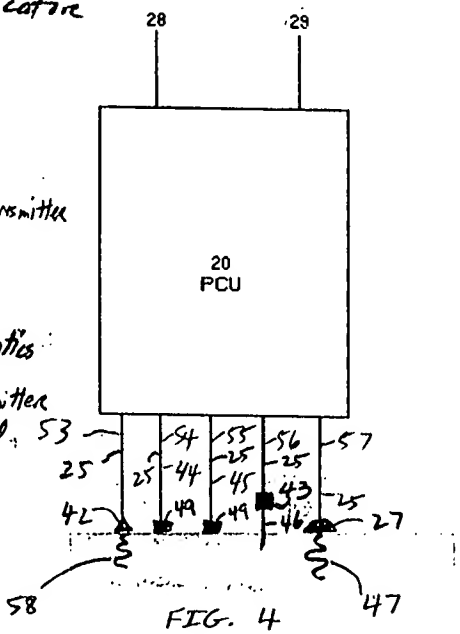

FIG. 4

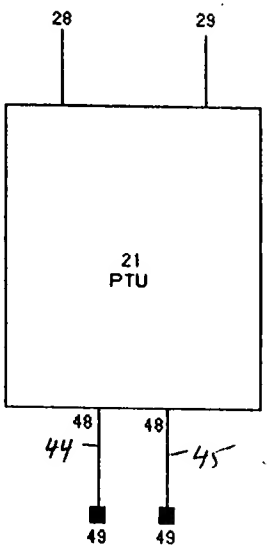

FIG. 5

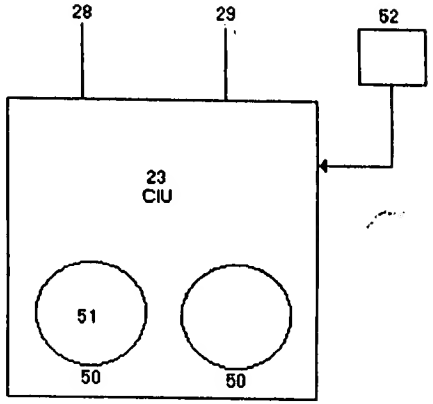

FIG. 6